

10036304_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 10036304 on June 04, 2004

3 345/781 (1 OR, 2 XR)
 Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
 INTERFACE PROCESSING, AND SELECTIVE VISUAL
 DISPLAY
 SYSTEMS
 345/700 OPERATOR INTERFACE (E.G., GRAPHICAL USER
 INTERFACE)
 345/764 .On-screen workspace or object
 345/781 ..Window or viewpoint

3 348/97 (3 OR, 0 XR)
 Class 348 : TELEVISION
 348/61 SPECIAL APPLICATIONS
 348/96 .Film, disc or card scanning
 348/97 ..Motion picture film scanner

3 379/90.01 (0 OR, 3 XR)
 Class 379 : TELEPHONIC COMMUNICATIONS
 379/90.01 TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
 ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)

3 379/93.25 (3 OR, 0 XR)
 Class 379 : TELEPHONIC COMMUNICATIONS
 379/90.01 TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
 ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)
 379/93.01 .Having transmission of a digital message
 signal over a telephone line
 379/93.17 ..Having station display
 379/93.25 ...Having remote database (e.g., videotex
 system)

2 345/418 (1 OR, 1 XR)
 Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
 INTERFACE PROCESSING, AND SELECTIVE VISUAL
 DISPLAY
 SYSTEMS
 345/418 COMPUTER GRAPHICS PROCESSING

2 345/428 (0 OR, 2 XR)
 Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
 INTERFACE PROCESSING, AND SELECTIVE VISUAL

10036304_CLSTITLES

DISPLAY

SYSTEMS
 345/418 COMPUTER GRAPHICS PROCESSING
 345/428 .Adjusting level of detail

2 345/501 (0 OR, 2 XR)
 Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
 INTERFACE PROCESSING, AND SELECTIVE VISUAL

DISPLAY

SYSTEMS
 345/501 COMPUTER GRAPHIC PROCESSING SYSTEM

2 345/531 (0 OR, 2 XR)
 Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
 INTERFACE PROCESSING, AND SELECTIVE VISUAL

DISPLAY

SYSTEMS
 345/530 COMPUTER GRAPHICS DISPLAY MEMORY SYSTEM
 345/531 .Graphic display memory controller

2 345/723 (1 OR, 1 XR)
 Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
 INTERFACE PROCESSING, AND SELECTIVE VISUAL

DISPLAY

SYSTEMS
 345/700 OPERATOR INTERFACE (E.G., GRAPHICAL USER
 INTERFACE)
 345/716 .On screen video or audio system interface
 345/723 ..For video segment editing or sequencing

2 345/89 (0 OR, 2 XR)
 Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
 INTERFACE PROCESSING, AND SELECTIVE VISUAL

DISPLAY

SYSTEMS
 345/30 PLURAL PHYSICAL DISPLAY ELEMENT CONTROL SYSTEM
 (E.G., NON-CRT)
 345/55 .Display elements arranged in matrix (e.g.,
 rows and columns)
 345/84 ..Light-controlling display elements
 345/87 ...Liquid crystal display elements (LCD)
 345/89Gray scale capability (e.g., halftone)

2 348/552 (0 OR, 2 XR)
 Class 348 : TELEVISION
 348/552 COMBINED WITH DIVERSE ART DEVICE (E.G.,
 COMPUTER, TELEPHONE)

10036304_CLSTITLES

- 2 348/589 (0 OR, 2 XR)
 Class 348 : TELEVISION
 348/571 IMAGE SIGNAL PROCESSING CIRCUITRY SPECIFIC TO
 TELEVISION
 348/578 .Special effects
 348/584 ..Combining plural sources
 348/589 ...Including insertion of characters or
 graphics (e.g., titles)
- 2 358/452 (0 OR, 2 XR)
 Class 358 : FACSIMILE AND STATIC PRESENTATION PROCESSING
- 358/400 FACSIMILE
 358/443 .Specific signal processing circuitry
 358/448 ..Image processing
 358/452 ...Image editing
- 2 382/298 (0 OR, 2 XR)
 Class 382 : IMAGE ANALYSIS
 382/276 IMAGE TRANSFORMATION OR PREPROCESSING
 382/293 .Changing the image coordinates
 382/298 ..To change the scale or size of an image
- 2 709/224 (2 OR, 0 XR)
 Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
 SYSTEMS: MULTIPLE COMPUTER OR PROCESS COO
- RDINATING
- 709/200 MULTICOMPUTER DATA TRANSFERRING
 709/223 .Computer network managing
 709/224 ..Computer network monitoring
- 2 968/DIG 1 (0 OR, 2 XR)
 Class 968 : HOROLOGY
 968/DIG 1 PAPER COPIES IN NUMERICAL ORDER OF ALL U.S.
 PATENTS IN SUBCLASSES 2-977

10036304_CLS
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10036304 on June 04, 2004

Original Classifications

3 348/97
3 379/93.25
2 709/224

Cross-Reference Classifications

3 379/90.01
2 345/428
2 345/501
2 345/531
2 345/781
2 345/89
2 348/552
2 348/589
2 358/452
2 382/298
2 968/DIG 1

Combined Classifications

3 345/781
3 348/97
3 379/90.01
3 379/93.25
2 345/418
2 345/428
2 345/501
2 345/531
2 345/723
2 345/89
2 348/552
2 348/589
2 358/452
2 382/298
2 709/224
2 968/DIG 1

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PLUS Search Results for S/N 10036304, Searched June 04, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

5027421
4845656
4266271
5815135
5840034
6091459
6201552
4468750
4615027
4791680
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5664104
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10036304_LIST

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5937041
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